

Phase-Adjustment Control Method and Information Processing Apparatus

ABSTRACT OF THE DISCLOSURE

In a data transmission and reception system, a reception-side unit determines a phase adjustment of received relative to a local clock. The reception-side unit includes a means for computing an optimum delay time based, among other data, on externally provided values which are stored locally. In an alternate embodiment of the invention, a transmission-side unit includes a similar mechanism.

PA 3153592 v1